

ABSTRACT OF THE DISCLOSURE

A mobile telecommunications terminal which can be activated at different base stations, wherein it is possible to store in a numbers memory, (3) with respect to a call number, information which indicates which of the base stations the call number can be dialed, and to display on a display only those names among the ones assigned to the call numbers which can be dialed in connection with a designated base station, which can be designated manually or automatically by a data exchange with the base station concerned.

In the Claims:

On page 10, cancel line 1, and substitute the following left-hand justified heading therefor:

CLAIMS

On page 10, cancel claims 1-9, and substitute the following new claims therefor:

10. A mobile telecommunications terminal which can be activated at one of a plurality of different base stations to set up and conduct communication connections with a telecommunications network via a respective base station, the terminal comprising:

a numbers memory;

a display for displaying names assigned to call numbers stored in the numbers memory; and

a part for transferring a call number to a base station in response to a selection by a user of a displayed name assigned to the call number;

wherein it is possible to store in the numbers memory, in addition to a stored call number, information which indicates with which of the plurality of base stations the call number can be dialed.

11. A mobile telecommunications terminal as claimed in claim 10, wherein the display only displays the names among the names assigned to the stored call numbers which can be dialed with a designated base station.

12. A mobile telecommunications terminal as claimed in claim 10,
 wherein the numbers memory includes a plurality of columns, a numbers column
 containing the stored call numbers and a stations column specifying for each call
 5 number the base stations with which the call number can be dialed.

13. A mobile telecommunications terminal as claimed in claim 10,
 wherein the numbers memory includes a plurality of columns which are
 respectively assigned to a base station, such that the call numbers which can be
 10 dialed with the respective base station are respectively stored in each column.

14. A mobile telecommunications terminal as claimed in claim 10,
 further comprising:
 an operator control element for the user to designate a base station.
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15. A mobile telecommunications terminal as claimed in claim 10,
 wherein the terminal is set up to establish an identity of the base station at which
 the terminal is activated and to make the base station a designated base station.

20 16. A mobile telecommunications terminal as claimed in claim 10,
 further comprising:
 an operator control element for switching the display between a dialing
 operating state, in which only the names which can be dialed with the designated
 base station are displayed, and an editing operating state, in which all data stored in
 25 the numbers memory are displayed.

17. A mobile telecommunications terminal as claimed in claim 10,
 wherein, unless otherwise specified by the user, the terminal stores with respect to a
 call number entered by the user into the numbers memory information that the
 30 number can be dialed with all of the base stations.